

- Lettau, Heinz H., "Theoretical Wind Spirals in the Boundary Layer of a Barotropic Atmosphere," *Beiträge zur Physik der Atmosphäre*, Vol. 35, No. 3/4, Frankfurt a.M., 1962, pp. 195-212.
- Mintz, Yale, "Design of Some General Circulation Experiments," *Bulletin of the Research Council of Israel*, Vol. 7G, No. 2-3, Jerusalem, Oct. 1958, pp. 67-113.
- Palmén, Erik H., "On the Maintenance of Kinetic Energy in the Atmosphere," *The Atmosphere and the Sea in Motion*, Rockefeller Institute Press, New York, 1959, pp. 212-224.
- Sawyer, John S., "The Introduction of the Effects of Topography Into Methods of Numerical Forecasting," *Quarterly Journal of the Royal Meteorological Society*, Vol. 85, No. 363, Jan. 1959, pp. 31-43.
- Seeliger, W., "Höhenwind and Gradientwind" (Winds Aloft and Gradient Wind), *Beiträge zur Physik der Freien Atmosphäre*, Akademische Verlagsgesellschaft M.B.H., Leipzig, Vol. 24, No. 2, 1938, pp. 130-148.
- Sheppard, Percival A., and Omar, M. H., "The Wind Stress Over the Ocean From Observations in the Trades," *Quarterly Journal of the Royal Meteorological Society*, Vol. 78, No. 338, Oct. 1952, pp. 583-589.
- Sutcliffe, Reginald C., "Surface Resistance in Atmospheric Flow," *Quarterly Journal of the Royal Meteorological Society*, Vol. 62, No. 263, Jan. 1936, pp. 3-12.

[Received November 3, 1969; revised February 6, 1970]

#### CORRECTION NOTICE

Vol. 98, No. 4, Apr. 1970: p. 315, eq. (1),  $y$  is to be read instead of  $Y$ ; p. 316, eq. (3),  $-f\bar{u}$  instead of  $-fu$ ; eq. (5) first line,  $\bar{v}^2$  instead of  $\bar{v}^2$ , and  $\bar{v}\bar{\omega}$  instead of  $\bar{v}\omega$ ; eq. (7), left col., first line,  $\bar{v}^*$  instead of  $\bar{u}^*$ ; eq. (7), right col., first line,  $\bar{v}^*$  instead of  $\bar{u}^*$ ; eq. (8),  $V$  instead of  $v$  in two places.